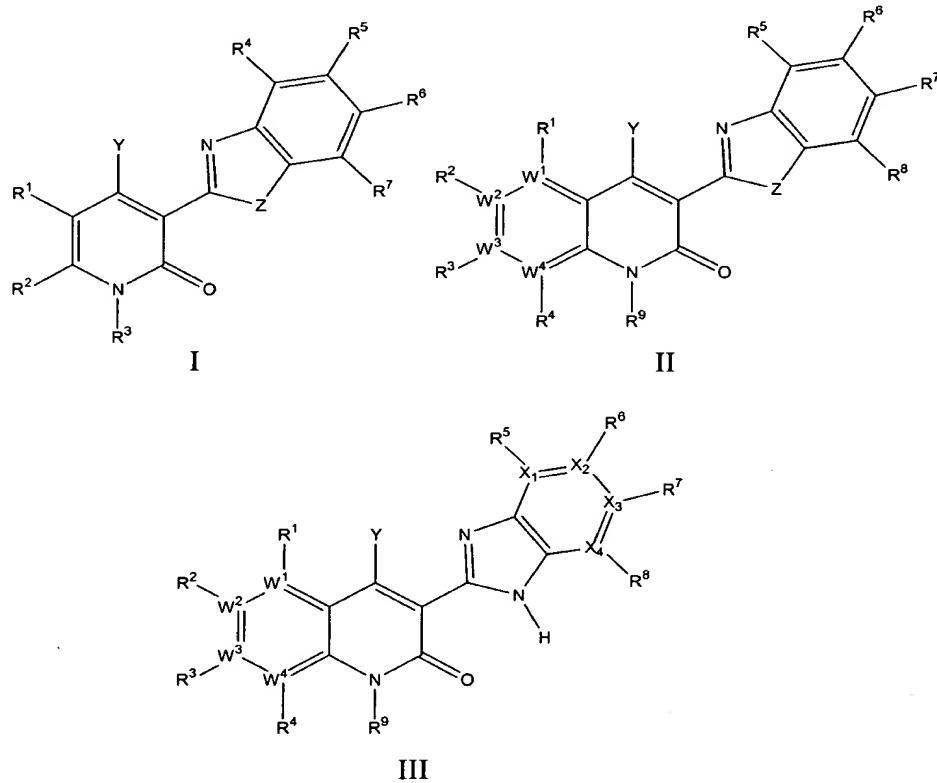


## HETEROCYCLIC COMPOUNDS

### ABSTRACT OF THE DISCLOSURE

Organic compounds having the structural formulas I, II, and III are provided where the variables have the values described herein and R<sup>1</sup> and R<sup>2</sup> in structure I join together to form a 5 to 7 membered substituted or unsubstituted ring including at least one O, N, or S atom, and Z is an O, S, NH or NR group in structures I and II.



Pharmaceutical formulations include the organic compound or a pharmaceutically acceptable salt thereof and a pharmaceutically acceptable carrier. A method of treating a patient includes administering a pharmaceutical formulation according to the invention to a patient in need thereof.